10/574422

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Eggert Stockfleth

Art Unit:

Serial No.:

Not yet assigned

Examiner:

Filed:

April 4, 2006

Customer No.: 21559

Title:

THE USE OF A POLYPHENOL FOR THE TREATMENT OF A

CANCEROUS OR PRE-CANCEROUS LESION OF THE SKIN

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the enclosed Form PTO-1449, copies of which are enclosed, with the exception of U.S. patents and U.S. patent application publications. A copy of a search report from a corresponding international application is also enclosed.

Submission of this statement is not a representation that a search has been made, nor is the inclusion of information in this statement an admission that the information is material to patentability.

This statement is being filed with the application.

## 10/574422

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AP20 Rec 4 PCT 10 0 4 APR 2006

03-2095.

Respectfully submitted,

Date: 04 April 2006

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## JAP20 Rec'd PCT/RTO 04 APR 2006

Sheet <u>1</u> of <u>1</u>

SUBSTITUTE FORM PTO-1449 (MODIFIED)

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

(Use several sheets if necessary)

Attorney Docket No.

50125/084002

Serial No.

Applicant

Eggert Stockfleth

Filing Date

Group

April 4, 2006

(37 C.F.R. § 1.98(b))

**IDS Filed** 

April 4, 2006

				U.S. PAT	ENT DOCUMENTS			
Examiner's Document Number		Publication Date		Patentee or Applicant		Class	Subclass	Filing Date (If Appropriate)
<u>.                                    </u>	6,096,359 08/01/00		Bombar	delli et al.				
	4,913,909	04/03/90		Hara et al.				
	4,673,530	06/1	6/87	Hara				
	4,613,672			Hara	Hara			
	4,248,789			Okada	Okada			
	FORE	IGN P	ATENT (	OR PUBLI	SHED FOREIGN PATENT AF	PPLICATION	ON .	
Examiner's Initials	Document Number	Publica Dat			Country or Patent Office	Class	Subclass	Translation (Yes/No)
	WO 2004/053097 A2		06/24/04		PCT			
WO 2004/026323 A1 0		04/01/04		PCT				
	WO 2001/51048 A 07/19/0		)1	PCT				
	OTHER DOCU	JMENT	rs (INCL	UDING AL	JTHOR, TITLE, DATE, PLAC	E OF PUB	LICATION)	
	Cao, "Angiogenes	sis Inhi	bited By	Drinking T	ea," <i>Natur</i> e, Macmillan Journ	als Ltd. 39	8:381 (1999)	
	Linden et al., "Chemoprevention of Non-Melanoma Skin Cancer: Experience With a Polyphenol From Green Tea," European Journal of Cancer 38:S24 (2002).  Linden et al., "Epigallocatechin Gallate in the Chemoprevention of Non-Melanoma Skin Cancer, With Biomark Studies of Actinic Keratoses, Sun-Damaged, and Non Sun Damaged Skin: Results of Clinical Trial," Frontiers in Cancer Prevention Research A113, p. 29 (2003).  McCarty, "Polyphenol-Mediated Inhibition of AP-1 Transactivating Activity May Slow Cancer Growth by Impediance Angiogenesis and Tumor Invasiveness," Medical Hypothesis 50:511-514 (1998),.							From Green
								With Biomarker rial," Frontiers of
								wth by Impeding
	Mukhtar et al., "Green Tea Polyphenols Induce Apoptoseis and Alter the Progression fo Cell Cycle in Human Epidermoid Carcinoma Cells," <i>Proceedinsg of the American Association for Cancer Research and American Society of Clinical Oncology</i> 38:580 (1997).							
	Proniuk et al., "Preformulation Study of Epigallocatechin Gallate, a Promising Antioxidant for Topical Skin Cancel Prevention," <i>Journal of Pharmaceutical Sciences</i> 91:111-116 (2002).							
					eversal Agent for Carcinoma  Medicine and Biology 28:735-			sistance (Study

EXA	MIN	<b>JER</b>

DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.